

Form PTO 1449 Rev. 7-80 U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. PO-7800/LeA 36,356	Serial No. To Be Assigned
	Applicant Karl-Heinz Aleksander Ostojka Starzewski et al	
	Filing Date Herewith	Group

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	4,695,557	09/22/87	(Bel. to corresp. to EP Suzuki et al	206,753) 502	103	
	AB	6,156,857	12/05/00	(Bel. to corresp. to WO WO 98/01485, WO Starzewski et al	98/01455, 98/01486, 526	WO 98/01483, WO 98/45339, 161	WO 98/01484, & WO 98/01487
	AC	6,172,169 B1	01/09/01	(Bel. to corresp. to WO WO 98/01485, WO Starzewski et al	98/01455, 98/01486, 526	WO 98/01483, WO 98/45339 161	WO 98/01484, & WO 98/01487
	AD	6,174,974 B1	01/16/01	(Bel. to corresp. to WO WO 98/01485, WO Starzewski et al	98/01455, 98/01486, 526	WO 98/01483, WO 98/45339 161	WO 98/01484, & WO 98/01487
	AE	6,184,320 B1	02/06/01	(Bel. to corresp. to WO WO 98/1485, WO Starzewski et al	98/01455, 98/01486, 526	WO 98/01483, WO 98/01484, 161	& WO 98/01487
	AF	6,191,241 B1	02/20/01	(Bel. to corresp. to WO WO 98/1485, WO Starzewski et al	98/01455, 98/01486, 526	WO 98/01483, WO 98/01484 161	& WO 98/01487
	AG	6,232,413 B1	05/15/01	(Bel. to corresp. to WO WO 98/01485, WO Starzewski et al	98/01455, 98/01486, 526	WO 98/01483, WO 98/45339, 134	WO 98/01484, & WO 98/01487
	AH	6,353,064 B1	03/05/02	(Bel. to corresp. to EP Ostojka-Starzewski	1,041,086) 526	160	
	AI	6,423,659 B1	07/23/02	(Bel. to corresp. to WO WO Starzewski et al	98/01484, 98/45339 , 502	WO 98/01485, WO 98/01483 103	WO 98/01486, & WO 98/01487
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	J. Amer. Chem. Soc., 124, (month unavailable) 2002, pages 3326-3336, Makoto Mitani et al, "Living Polymerization of Ethylene Catalyzed by Titanium Complexes Having Fluorine-Containing Phenoxy-Imine Chelate Ligands" (Also see Supporting Info attached)
	AS	Chem. Letters, (month unavailable) 2001, pages 576-577, Junji Saito et al, "Highly Syndiospecific Living Polymerization of Propylene Using a Titanium Complex Having Two Phenoxy-Imine Chelate Ligands"
	AT	Angew. Chemie, 41, (month unavailable) 2002, pages 2237-2257, Geoffrey W. Coates, et al, "Catalysts for the Living Insertion Polymerization of Alkenes: Access to New Polyolefin Architectures Using Ziegler-Natta Chemistry" (translation for Angew. Chem. 114, 2002)
EXAMINER		DATE CONSIDERED
EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.		

* Neither English Language Equivalent nor an English Language Translation is available.